

**AMENDMENTS TO THE SPECIFICATION**

Please replace the paragraph beginning at page 15, line 2, with the following rewritten paragraph.

-- In this flat cathode-ray tube 1, a positive voltage (so-called anode voltage) of 5 to 10 kV is applied to the grid layer 12 through the voltage application terminal and electrically conductive film 16. The electron beam generated from the electron gun 7 is accelerated toward the anode-grid layer 12, and is emitted to the fluorescent layer 14. As a result, the fluorescent layer 14 is illuminated, and part of emission light passes through and is reflected by the reflective film 1213, and is reproduced through the front panel 2 as video information. --